

Amendments to the Claims

This corrected listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims.

Claims 1 - 9 (cancelled).

Claim 10 (currently amended): [[An]] A lipophilic extract of [[plant material]] latex from family Euphorbaciae and species Croton that reduces at least one opiod-induced complication selected from the group consisting of; nausea, emesis, retching and itch, the lipophilic extract at a concentration of [[1mg/mL of 50% (v/v) ethanol/water]] 1 mg of the lipophilic extract in 1 mL of water having [[reduced UV absorbency of]] light absorbency reduced by a factor of about at least 4.3 between the range of 390 nm and 430 nm relative to the light absorbency within the [[same range]] range of 390 nm and 430 nm for 1mg of [[unextracted plant material]] latex from family Euphorbaciae and species Croton in 1 mL of water.

Claim 11 (canceled).

Claim 12 (currently amended): The extract in claim 10 wherein the [[UV]] absorbency between the range of 390 nm and 430 nm is about [[0.110 Abs Units relative to about 0.515 Abs Units for the unextracted plant material]] less than 21 % of the light absorbency of latex from family Euphorbaciae and species Croton.

Claim 13 (currently amended): [[An]] A lipophilic extract of [[plant material]] latex from species Croton family Euphorbaciae that reduces the effect of hyperalgesia, [[and]] which at a concentration of about [[1 mg/mL]] 1mg of the lipophilic extract to 1mL of [[carrier]] water has [[a]] reduced [[UV]] light absorbency in the range of 390nm to 430nm of at least 4.3 relative to [[the same concentration of unextracted plant material in the same carrier]] 1mg of latex from species Croton family Euphorbaciae in 1 mL of water.

Claim 14 (currently amended): The lipophilic extract in claim 13 wherein [[the carrier is aloe barbadensis]] the lipophilic extract is combined with aloe barbadensis.

Claims 15 - 18 (canceled).

Claim 19 (currently amended): The lipophilic extract in claim 13 comprising a pharmaceutical dosage that reduces opioid-induced nausea, emesis, retching and itch.

Claim 20 (currently amended): The lipophilic extract in claim 13 comprising a pharmaceutical dosage that reduces motion sickness.

Claim 21 (currently amended): The lipophilic extract in claim [[13]] 14 wherein, the lipophilic extract comprises no more than 10% by volume relative to [[the carrier]] quantity of aloe barbadensis.

Claim 22 (currently amended): The lipophilic extract in claim 13 wherein, the lipophilic extract has [[a]] proanthocyanidin content reduced at least 50% relative to the proanthocyanidin content of [[the unextracted plant material]] latex from species Croton family Euphorbaciae.

Claim 23 (currently amended): The lipophilic extract in claim 10 wherein, the lipophilic extract is administered orally at a concentration of at least ~~[[2mg/kg]]~~ 2 mg/kg of bodyweight.

Claim 24 (currently amended): The lipophilic extract in claim 10 wherein, the lipophilic extract has ~~[[a]]~~ proanthocyanidin content reduced at least 50% relative to the proanthocyanidin content of ~~[[the unextracted plant material]]~~ latex from family Euphorbiaceae and species Croton.

Claim 25 (new): A composition that reduces the symptoms of nausea, emesis, retching, and itch, comprising lipophilic components from Croton latex made by mixing Croton latex and organic solvent to resolve aqueous and organic fractions, filtering the aqueous and organic fractions to remove the aqueous fraction and reserve the organic fraction, and drying the organic fraction comprising the lipophilic components, and wherein the light absorbency at 414 nm of 1 mg of the composition in 1 mL of water is less than 33% of the absorbency of 1 mg of Croton latex in 1 mL of water.

Claim 26 (new): The composition in claim 25 wherein, the Croton latex and organic solvent are mixed in equal parts.

Claim 27 (new): The composition in claim 26 wherein, the light absorbency of 1 mg of the composition in 1 mL of water is less than 25% of the light absorbency of 1 mg of Croton latex in 1 mL of water.